

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(340/451.ccls. or 340/603.ccls. or 340/606.ccls. or 340/611.ccls. or 340/626.ccls. or 340/584.ccls. or 700/285.ccls. or 700/266.ccls. or 700/273.ccls. or 700/281.ccls. or 700/282.ccls. or 374/100.ccls. or 374/141.ccls. or 374/142.ccls. or 374/143.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 09:45
L2	0	(210/85.ccls. or 210/90.ccls. or 210/97.ccls. or 137/1.ccls. or 137/3.ccls. or 137/88.ccls. or 137/100.ccls. or 137/87.03.ccls. or 137/87.04.ccls. or 137/551.ccls. or 137/554.ccls. or 137/557.ccls. or 137/559.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 09:49
L3	0	(210/85.ccls. or 210/90.ccls. or 210/97.ccls. or 137/1.ccls. or 137/3.ccls. or 137/88.ccls. or 137/100.ccls. or 137/87.03.ccls. or 137/87.04.ccls. or 137/551.ccls. or 137/554.ccls. or 137/557.ccls. or 137/559.ccls. or 377/21.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 09:49

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L4	1	(324/694.ccls. or 324/693.ccls. or 324/637.ccls. or 324/640.ccls. or 324/642.ccls. or 324/643.ccls. or 324/698.ccls. or 324/634.ccls. or 324/664.ccls. or 324/667.ccls. or 324/669.ccls. or 324/670.ccls. or 324/674.ccls. or 324/683.ccls. or 324/684.ccls. or 324/685.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 09:54
L5	3	(73/152.18.ccls. or 73/152.21.ccls. or 73/152.22.ccls. or 73/152.29.ccls. or 73/152.33.ccls. or 73/152.51.ccls. or 73/152.52.ccls. or 73/152.53.ccls. or 73/152.55.ccls. or 73/861.ccls. or 73/861.01.ccls. or 73/861.02.ccls. or 73/861.03.ccls. or 73/861.04.ccls. or 73/861.11.ccls. or 73/861.12.ccls. or 73/861.15.ccls. or 73/861.351.ccls. or 73/861.356.ccls. or 73/195.ccls. or 73/196.ccls. or 73/197.ccls. or 73/200.ccls. or 73/202.5.ccls. or 73/204.11.ccls. or 73/204.14.ccls. or 73/204.18.ccls. or 73/204.19.ccls. or 73/861.63.ccls. or 73/488.ccls. or 73/700.ccls. or 73/712.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 10:05

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L6	0	(73/32R.ccls. or 73/30.01.ccls. or 73/30.02.ccls. or 73/30.03.ccls. or 73/30.04.ccls. or 73/31.04.ccls. or 73/1.02.ccls. or 73/1.16.ccls. or 73/1.34.ccls. or 73/1.35.ccls. or 73/1.37.ccls. or 73/1.44.ccls. or 73/1.57.ccls. or 73/1.59.ccls. or 73/37.ccls. or 73/61.64.ccls. or 73/61.67.ccls. or 73/61.44.ccls. or 73/61.73.ccls. or 73/64.44.ccls. or 73/61.46.ccls. or 73/61.47.ccls. or 73/622.ccls. or 73/152.01.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 10:12
L7	1	(702/49.ccls. or 702/46.ccls. or 702/47.ccls. or 702/48.ccls. or 702/38.ccls. or 702/53.ccls. or 702/54.ccls. or 702/55.ccls. or 702/57.ccls. or 702/58.ccls. or 702/59.ccls. or 702/60.ccls. or 702/65.ccls. or 702/72.ccls. or 702/85.ccls. or 702/75.ccls. or 702/98.ccls. or 702/99.ccls. or 702/104.ccls. or 702/105.ccls. or 702/106.ccls. or 702/114.ccls. or 702/127.ccls. or 702/130.ccls. or 702/138.ccls. or 702/140.ccls. or 702/183.ccls. or 702/182.ccls. or 702/185.ccls. or 702/187.ccls. or 702/189.ccls. or 702/12.ccls.) and (mixture same (density or densitomer)) and (annular same flow\$3) and (loss same phase same (pipe or piping)) and (electromagnetic or EM or electro-magnetic or magnetic) and permittivity	US-PGPUB; USPAT; USOCR	OR	ON	2007/12/06 10:18